School Improvement Overview

Bells Mill Elementary School

System Goal: All students will meet 2 or more Evidence of Learning Measures

School Goal(s):

- All students will increase proficiency on MAP P/M in the strand of Numbers & Operations.
- All students will increase proficiency on MAP-RF (K-2) in the strand of Phonological Awareness & MAP-R (3-5) Reading and Responding to Informational Text.

Instructional Goal(s): (List math and literacy goals for each grade level band.)

Pre-K Goals:	Literacy: All Headstart students, with a focus on FARMS students, will meet or exceed Literacy Benchmarks on the spring Early Learning Assessment. Math: All Headstart students, with a focus on FARMS students, will meet or exceed the math benchmarks on the spring Early Learning Assessment.
K-2 Goals:	Literacy: All students, with a focus on African-American students, will increase from below or approaching to meets or exceeds on MAP-RF in the strand of Phonological Awareness. Math: All students, with a focus on African-American students, will increase from low or low-average to at least average proficiency/growth on MAP-P/M in the strand of Numbers & Operations.
3-5 Goals:	Literacy: All students, with a focus on African-American students, will increase from low to low-average & low-average to average proficiency/growth on MAP-R in the strand of Reading & Responding to Informational Text. Math: All students, with a focus on African-American students, will increase from low or low-average to least average proficiency/growth on MAP-P/M in the strand of Numbers & Operations.

	What will the focus of your work be?
Professional Learning on the Standards	 What learning do teachers/teams need in order to unpack, teach, and assess student attainment of the standards? To increase effectiveness in supporting students in learning the names of the letters and the letter-sound relationships. To increase teacher capacity to unpack grade level standards and resources related to Phonological Awareness/Vocabulary Acquisition as they implement Benchmark Literacy throughout the year Professional development on research based instructional strategies that support informational literacy as they implement Benchmark Advanced Literacy throughout the year. To increase teacher capacity to unpack grade level common core state standards related to Number & Operations: Unpacking the standards to identify the foundational skills and essential skills All staff will participate in professional development on the noted Standards of Mathematical
	Practices that will be used across content: o #3 ~ Construct viable arguments & critique the reasoning of others (will finish this standard) #4 ~ Model with mathematics #5 ~ use appropriate tools strategically
Analyzing Data to Inform Instruction	 What is our school-wide learning around data? What are our grade level needs in terms of reviewing and analyzing data? What data will we analyze to make sure we are meeting these goals? Teachers will increase their capacity to use Performance Matters as a data analysis tool and way to monitor student progress. To increase teacher capacity to analyze NWEA MAP-RF, MAP-R, Oral Reading Fluency and MCPS Early Learning Assessment reports & data to drive instruction. Increase skills and consistency in group scoring of student work throughout the year.
	 Teachers will increase their capacity to use Performance Matters as a data analysis tool and way to monitor student progress. To increase teacher capacity to analyze NWEA Growth MAP-P/M reports & UnboundED

	 mid-module and/or end of module assessment data to drive instruction. Grade level teams will identify common formative assessments & analyze data to inform instruction.
Equitable and Culturally Responsive Instructional Strategies	School-Wide: What knowledge, skills and disposition do staff need to meet the needs of the focus students?
	Classroom: How do these align to the needs of the focus students?
	 Use student data to challenge teacher beliefs around student achievement (student Voice data; face to face & surveys) Use of Performance Matters Baseball card to disaggregate data without the biases related to identification of student attributes.
	 To increase staff awareness around Equitable Practices & Culturally Responsive Teaching (CRT). To increase teacher understanding & use of cooperative group structures to maximize student engagement as included in the Benchmark Advanced Programming. Bells MIII Elementary School will be a No Place for Hate School by forming a committee made up of parents, students and staff
	parents, students and stan
School Climate and Culture	School-Wide: What knowledge, skills, curriculum, or programs do staff need to address the well-being of students and families?
	 To increase staff awareness and use of strategies related to the 6 Essentials of BeWell 365(Zones of Regulation, Mindfulness, and Calming Corners) Bells Mill will be a No Place for Hate by forming a committee consisting of parents, students & staff.
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	What are the strengths and areas of focus based on the employee climate survey?
	Strengths:
	 Staff morale is positive in this school My school is safe for staff and students
	My school promotes a culture of respect for all students
	 Staff in this school have high expectations and believe every student can learn Staff in this school are committed to using a variety of methods to help every student succeed
	Areas of focus:
	 The school leadership involves me in decisions affecting my work There is open communication within my school
	What leadership or strategies will be deployed to build on the strengths and address the areas of focus? Staff will analyze climate survey identifying strengths and areas of need. We will then identify ways

that we can increase communication between the Leadership Team and grade level teams.

- All staff are welcome to participate in leadership
- All notes are published on the BMES Private Folder
- All Collaborative Conversation Notes are posted on BMES Private Folder
- Team Leaders are conducting a Study of *The Art of Coaching Teams* by Elena Aguilar

Based on existing climate data, what current programs or curriculum align to the six essentials: culturally-responsive relationship-building, mental and emotional health, character development and empathy, restorative justice and restorative practices, physical health and wellness, and trauma-informed practices?

- Culturally Responsive Relationship Building:
 - o Emotional Check-ins greeting at door
 - Social Skills Groups
 - o No Place for Hate Program
- Mental and Emotional Health
 - Counseling lessons
- Use student data to challenge teacher beliefs around student achievement (student Voice data; face to face & surveys)
- Use of Performance Matters Baseball card to disaggregate data without student names.
- To increase staff awareness around Equitable Practices & Culturally Responsive Teaching (CRT).
- To increase teacher understanding & use of cooperative group structures to maximize student engagement.